

#### AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in this Application.

#### LISTING OF CLAIMS:

Claims 1-76 (cancelled).

Claims 77-87 (previously presented).

Claim 88 (cancelled).

Claims 89-91 (previously presented).

Claims 92-120 (cancelled).

Claims 121-123 (new).

The above previously presented Claims 77-87, and 89, and new Claims 121-123 are set forth in the following pages 3-6.

## IN THE CLAIMS:

Claim 77 (previously presented). A device for wrapping a bale of harvested agricultural produce which comprises wrapping means for wrapping at least one layer of a film of material completely around said bale with said film having its interior layer in direct contact with substantially the entire outer surface of said bale and label applying means for automatically applying a label to said film comprising identifying information relating to said bale, said wrapping means comprising a rotary arm which is arranged on said label applying means, said rotary arm moving in a circle around said bale.

Claim 78 (previously presented). A device for wrapping a bale of harvested agricultural produce which comprises wrapping means for wrapping at least one layer of a film of material completely around said bale with said film having its interior layer in direct contact with substantially the entire outer surface of said bale and label applying means for automatically applying a label to said film comprising identifying information relating to said bale, said wrapping means comprising a rotary wrapping table, said label applying means being arranged on said rotating wrapping table.

Claim 79 (previously presented). A device in accordance with Claim 78, wherein said wrapping means comprises a film stretching device, said label applying means being arranged to apply said label on said film that has been stretched by said film stretching device.

Claim 80 (previously presented). A device for wrapping a bale of harvested agricultural produce which comprises wrapping means for wrapping at least one layer of a film of material completely around said bale with said film having its interior layer in direct contact with substantially the entire outer surface of said bale and label applying means for automatically

applying a label to said film comprising identifying information relating to said bale, and detaching means for detaching said label from said film by rotating said bale.

Claim 81 (previously presented). A device for wrapping a bale of harvested agricultural produce which comprises wrapping means for wrapping at least one layer of a film of material completely around said bale with said film having its interior layer in direct contact with substantially the entire outer surface of said bale and label applying means for automatically applying a label to said film comprising identifying information relating to said bale, and a tape containing a plurality of said labels which is moved into contact with said film by said label applying means.

Claim 82 (previously presented). A device in accordance with Claim 81, wherein said label applying means comprises mechanical means for moving said tape.

Claim 83 (previously presented). A device in accordance with Claim 81, wherein said label applying means comprises an electric energized means for moving said tape.

Claim 84 (previously presented). A device in accordance with Claim 81, wherein said label applying means comprises hydraulic means for moving said tape.

Claim 85 (previously presented). A device in accordance with Claim 81, wherein said label applying means comprises pneumatically powered means for moving said tape.

Claim 86 (previously presented). A device in accordance with Claim 81, wherein said label applying means comprises a power-take-off means of a tractor for moving said tape.

Claim 87 (previously presented). A method of wrapping a bale composed of an agricultural product which comprises the steps of completely wrapping said bale with a film so that the interior of said bale is substantially in continuous contact with the entire surface of said bale, and applying identifying information to said film which relates uniquely to the identity of

said bale including the manner said bale is wrapped with said film, said film being cut in a cutting step which takes place after said identifying information has been applied to said film, said applying of said identifying information to said film being coordinated with the step of cutting said film.

Claim 89 (previously presented). A method of wrapping a bale composed of an agricultural product which comprises the steps of completely wrapping said bale with a film so that the interior of said film is substantially in continuous contact with the entire surface of said bale, and applying identifying information to said film which relates uniquely to the identity of said bale including the manner said bale is wrapped with said film, said identifying information comprising electronic identification with which said bale can be located which is sensitive to a satellite navigation system.

Claim 90 (previously presented). A method in accordance with Claim 89, wherein said satellite navigation system comprises GPS.

Claim 91 (previously presented). A method in accordance with Claim 89, wherein said satellite navigation system comprises DGPS.

Claim 121 (new). A method of wrapping a bale composed of an agricultural product consisting essentially of cut crop which comprises the steps of entirely wrapping said bale with a film so that said bale is surrounded on all of its sides by said film and the entire interior of said film is substantially completely in continuous contact with substantially the entire outer surface of said cut crop in said bale, and applying identifying information to said film which relates uniquely to the identity of said bale including the manner that said bale is wrapped with said film, said identifying information being applied to said film while said bale is relatively at rest, said film being substantially transparent, said identifying information being applied to said film

in such a manner that it is subsequently covered by said film while still being detectable through said film.

Claim 122 (new). A method of wrapping a bale composed of an agricultural product consisting essentially of cut crop which comprises the steps of entirely wrapping said bale with a film so that said bale is surrounded on all of its sides by said film and the entire interior of said film is substantially completely in continuous contact with substantially the entire outer surface of said cut crop in said bale, and applying identifying information to said film which relates uniquely to the identity of said bale including the manner that said bale is wrapped with said film, said identifying information being controlled remotely and recognized by electronic data recording systems.

Claim 123 (new). A method of wrapping a bale composed of an agricultural product consisting essentially of cut crop which comprises the steps of entirely wrapping said bale with a film so that said bale is surrounded on all sides by said film and the entire interior of said film is substantially completely in continuous contact with substantially the entire outer surface of said cut crop in said bale, and applying identifying information to said film which relates uniquely to the identity of said bale including the manner that said bale is wrapped with said film, said identifying information including information of the location of said bale as determined by a satellite navigation system.